

SCORE - View Sequence Detail(s) for Application 09701536

[Score Home Page](#) [Retrieve Application List](#) [SCORE System Overview](#) [SCORE FAQ](#) [Comments / Suggestions](#)

Enter SEQ ID No: Here is the list of the requested sequences:

Submit

Enter Application ID No:

Submit

[First Sequence](#)

[Next Sequence](#)

[Previous Sequence](#)

[Last Sequence](#)

[Convert To Search Format](#)

[Go back to Table of Contents Page](#)

[Download All Sequences](#)

```
<110> APPLICANT: The Government of the United States of America as
        represented by the Secretary of the Department of Health and
        Human Services, Centers for Disease Control and Prevention
        Chang, Gwong-Jen J.
<120> TITLE OF INVENTION: NUCLEIC ACID VACCINES FOR PREVENTION OF FLAVIVIRUS INFECTION
<130> FILE REFERENCE: 6395-64907-01
<140> CURRENT APPLICATION NUMBER: US/09/701,536A
<141> CURRENT FILING DATE: 2001-06-18
<150> PRIOR APPLICATION NUMBER: US 60/087,908
<151> PRIOR FILING DATE: 1998-06-04
<150> PRIOR APPLICATION NUMBER: PCT/US99/12298
<151> PRIOR FILING DATE: 1999-06-03
<160> NUMBER OF SEQ ID NOS: 17
<170> SOFTWARE: PatentIn version 3.3

<210> SEQ ID NO 1
<211> LENGTH: 48
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Synthetic sequence
<220> FEATURE:
<221> NAME/KEY: CDS
<222> LOCATION: (25)..(48)
<400> SEQUENCE: 1
      cttggtacct ctagagccgc cgccatg ggc aga aag caa aac aaa aga      48
      /Met Gly Arg Lys Gln Asn Lys Arg
      1                               5 <BR><BR>

<210> SEQ ID NO 3
<211> LENGTH: 50
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Synthetic sequence
<400> SEQUENCE: 3
      ttttcttttg cggccgctca aacttaagca tgcacattgg tcgctaagaa      50 <BR><BR>

<210> SEQ ID NO 5
<211> LENGTH: 8
<212> TYPE: PRT
<213> ORGANISM: Artificial sequence
<220> FEATURE:
<223> OTHER INFORMATION: Synthetic Construct
<400> SEQUENCE: 5
      Phe Leu Ala Thr Asn Val His Ala
      1                               5 <BR><BR>
```